Static Pass Box LX307SPB

Email: info@labdex.com **website:** www.labdex.com

Description

Static Pass Box LX307SPB is designed for safe material transfer between cleanroom areas while preventing cross-contamination. Constructed in powder-coated steel or SUS 304 finish, it features standard, embedded/concealed, or auto-lifting doors with mechanical interlock and sterilizer, buzzer alarm, interphone, microcomputer control, operation panel, and conveyor.

Specifications

Internal dimension	500 x 500 x 500 mm
External dimension	650 x 580 x 630 mm
Sterilization lamp	8 W
Power supply	AC 220 V, 50 Hz
Net weight	95 Kg
Packing dimension	1100 x 100 x 1150 mm
Gross weight	135 Kg

Features

- Powder-coated steel SUS 304 with mirror
- External embedded, concealed and auto-lifting door configuration
- Mechanical interlock system
- Integrated UV sterilization
- Audible buzzer alarm
- Built-in intercom communication
- Microprocessor-based control system
- HMI operation panel

- Integrated conveyor interface

Applications

- Static Pass Box is designed for the safe transfer of materials between cleanrooms of different classifications while minimizing cross-contamination. It maintains cleanroom integrity by reducing personnel movement and preserving controlled environmental conditions.

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